BUREAU OF PUBLIC WATER SUPPLY

CALENDAR YEAR 2011 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

	Young's Water & Sewen District Inc.								
	Public Water Supply Name PWS # 0220065 List PWS ID #s for all Water Systems Covered by this CCR								
~~~tid~	leral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.								
Please 2	Inswer the Following Questions Regarding the Consumer Confidence Report								
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)								
	Advertisement in local paper On water bills Other								
	Date customers were informed://								
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:								
	Date Mailed/Distributed://_								
\$	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)								
•	Name of Newspaper: The Coffeeville Courier								
	Date Published: 6 12/1 /2								
	CCR was posted in public places. (Attach list of locations)								
	Date Posted:/_/								
	CCR was posted on a publicly accessible internet site at the address: www								
	FICATION								
the for	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and in the water quality monitoring data provided to the public water system officials by the Mississippi Statment of Health, Bureau of Public Water Supply.								
Bau R Name	Title (President, Mayor, Owner, etc.)  6-26-20/2  Date								

Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

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Digiting Water Quality of Young's W//5 must all State & Federal requiremens in 2011. Competing your water to the standards set by these agencies, this report tells what your water contains & its once.

Young's VWS Districts 1 & 2 water comes from two deep wells located in the Middle & Lower Wilcox Aguiters.

Our Source Water Assessment will be contained this manner. Results will be on the in law commenter weighing. Phone 4882-828-1835

Extractors water, including builded under. may reasonably be expected to conizin al least smail amounts of contaminards. The presence of contaminants does not necessarily indicate that water coses a health risk. More information shout contaminaris & potential health effects can be obtained by calling the Environmental Protection Agency's (EPA) Sale Drinking Ytaler Hottine 4800-426-4791h

The scarces of decking water (both tap water & bottled water) include fivers. lakes, streams, poeds, reservoirs, speings & wells. As water travels over the surface of the the land or through the ground, it dissolves esturally occurring minerals & in some cases, radioactive material, & can pick up substances resuffing from the presence of animals or from latment activity microbial contemments, such as viruses and bacteria. that may come from sawage treatment plants, sectic systems approacharat Rvestock operations, and witdlife, inorgamic contaminants, such as salts and metals, which can be neturally occuring or result from when stommaker runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming pesticides and testicides, which may come from a variety of equitoes such as agriculture. urban stemwaster runoff and residentsal uses; organic Chemical Contaminants including synthetic and votathe organic chemicals, which are by products of tridustrial processes

come from pas stations, urban stormwater ranoff, and seotic systems; andradioactive contaminants, which can be naturally occurring or be the results of cal and gas production and mining activities. In order to ensure that tap vester is safe to drink, EPA prescribes requiations that limit the amount of certain contaminants in water provided by public water systems. Food and

Drug Administration (FDA) moutations constitue. Lights for contaminants in bottled waster which must pronoun ?" """ seme protection for public health.

Some people may be more witherable to contaminants in district water than the general population. Immuno-compromined persons such as persons with cancer undergoing charactherapy, persome who have undergone organ trains -plants, people with HIVIAIDS or other immune disorders, some elderly, and infants can be perficularly at risk from infections. These people should seek advice about drinking water from their health care providers EPA/Contess for Disease Control (CDC) guidelines on appropriate means to lessen the risk of Infection by Cayptosporidium and other other microbial contaminants are synilable from the Safe Water Drinking Hotine (800-425-4791)

*** MESSAGE FROM MISON CONCERNING RADIOLOGICAL

CANDO MICH

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radiomuciidas baginning January 2007 December 2007. Your public wator supply completed sampling by the scheduled deadline, however, during an audit of the Mississippi State Dept. of Health Radiological Health Laboratory, the Environmental Protection Apenby (EPA) suspended analysis & reporting of radiological compliance samples & results until further notice. Although this was not the result of traction by the public water supply, MSDH was re-

and petroleum production, and can also quired to asse a wotation. This is to notify you that as of this date, the Dividing Ridge Well 1 system has completed the monitoring requirements and is now in compliance with the Radio- contaminants. nuclides Rule. However, the Clear Springs Well 2 as of this date has not completed the mostionau sequirements, this Level. The Bureau of Public Weter Supply has taken action to ensure that your water system be returned to compliance by March 21, 2013. If you have any questions please contact Malista Parker. Deputy Oleanter, Public, Water Supply,

# 001-570-7516. -Unit Descriptions: pom- perte per millom, or milligrams per iter (mg/L), ppb-parts per billion, or micrograms per Her haritt. NA - not applicable. ND-net detected. NR- monitoring not required but recommended. Important Drinking Water Delimbons. SECLIO-mardenum Contominant Lavel Coral: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety. MCL Maximum Contaminent Level: The highest level of conteminant allowed in drighing water. MCLs are set as cines in the MCI Co as femilie using the best available treatment technology T7- Treatment Technique: A required process intended to reduce the level of contaminant in drinking water AL-Action Laugh The concentration of a contaminant which, if exceeded, tridgers treatment or other requirements which a water system must follow. Variance & Exempliane-State or EPA permission not to meet an MCL or a treatment technique under certain conditions. MRDLG-Maximum residual Seinfection level goal. The level of a driviting distributions below which there is no known or expected risk to health. MROL Go do not select the benefits of the use of disinfectants to excited micentral contaminants. IEEE, Manimum Residual Disinfectant Lavet The

highest level of a disinfectant alward in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial

MINIFL Monstored Not Requisted. MPL-State Assigned Maximum occrniss-

EPA or the state required monitoring for certain contaminants less than once a year since the concentration of the contaminants do not change tredathity. The dates will be noted.

Additional information on Les

THE TENE If prepart, elevated levels of lead gan cause acrique health problems, e ly for pregnant women & young chillen. Leed in drinking water is primarily tym materials & components associate service lines & home plumbing. Young's W/S Dist, inc. is responsible for providing high quality drinking water, but cannot control the variety of material used in planting components. When your weter has been sitting for several hours. you can minimize the potential for lead exposure by flushing your lap for 30 aeconds to 2 minutes before using mater for decking or cooking. If you are concerned about lead in your water, you may have your water tested. Inforreation on lead in drinking water, testing methods, & steps you can take to mistprize exposure is available from the Safe Drinking Wilder Holline or at: http://www.epa.gov/safewater/legd The Mesissippi Dept of Health, Public Health Laboratory offers lead testing for \$10 per sample. Places contact 801-576-7582 if you wish to have your water lested. Young's W/S monthly meetings are hold every 2nd Monday at Sprs. Contact Sidney Parker, Board Pres. at 662-626-5475 for more information. Young's Will'S phone/fax/882-828-1035-Address: POBex 1242, Calhoun City, MS 38916. The table below lists the contamiments at your detailing water that were districted in 2011.

Cont'd. On Page 21



## MISSISSIPPI STATE DEPARTMENT OF HEALTH

## ***IMMEDIATE RESPONSE REQUIRED***

TO:

Community Public Water Supply Officials

FROM:

Melissa Parker, Deputy Director

Bureau of Public Water Supply

RE:

2012 Annual Water Supply Mailout

DATE:

**December 7, 2011** 

Enclosed are the materials necessary to update your 2012 public water supply information for our records. <u>Please share this with your certified waterworks operator</u>. It will not be mailed separately to him. In addition, we have included important information related to water sample packaging and submission requirements.

#### Annual Report

You will notice this form has not been preprinted with information regarding your system. This form was updated to capture all of the information required by our office to send out correspondence, sampling kits and sample results. Please note that our current data system limits each individual to one address and phone number. For example, when completing the Legally Responsible Official information, the mayor/board president cannot list multiple addresses for the multiple systems he is associated with. Reports submitted with incomplete information will be returned. Please complete ALL sections and retain the yellow copy for your records. The annual report form deadline is January 16, 2012.

#### Additional Instructions for Metered and Unmetered Connections

Refer to these instructions when completing the "Connection" information on the Annual Report.

## Board Member Training Form

This form must be completed to identify the members of your governing board (i.e., Board of Directors, City Council and Board of Alderman). The information on this form is used to ensure that board members obtain the 8 hours of management training now required by Section 41-26-101 of the MS Safe Drinking Water Act. Those not governed by a board are not required to complete this form. Systems operated by municipalities with a population greater than 10,000 are not required to complete this form.

### Operator Training/Planning Calendar

The Waterworks Operator Training/Planning Calendar may be found on the MSDH website at <a href="https://www.msdh.state.ms.us">www.msdh.state.ms.us</a>. Click on calendars. The calendar contains dates and times for trainings offered to operators or individuals seeking certification. Always check with the training providers to confirm dates and times.

#### Separate Mailing of Operator Data Form

A <u>separate packet</u> has been mailed to all certified operators in the state. It includes a Waterworks Operator Annual Data Form which is also due January 16, 2012. Please remember if you are both an operator and a legally responsible official our data system limits an individual to a single mailing address.

Should you have any questions or need any assistance, please contact our office at 601-576-7518.

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Erosion of natural deposits.



# MISSISSIPPI STATE DEPARTMENT OF HEALTH

TO:

**Public Water Supply Officials** 

FROM:

Karen Walters, Director

Compliance and Enforcement Bureau of Public Water Supply

RE:

Sample Custody Seal and Packaging Requirements

DATE:

December 7, 2011

The Public Health Laboratory has revised its sample submission requirements. Custody seals and an address label are now required on all samples, including bacteriological and fluoride, that are submitted to the Laboratory.

Enclosed are instructions for collection of microbiology (bacteriological) samples. In summary, fill the sample bottle to the appropriate level and complete a sample form for each sample; attach a corresponding barcode label to the bottle and form for each bacteriological or fluoride sample; affix two completed custody seals to every box; cover the custody seals with clear shipping tape; affix an address label to every box.

Bacteriological/Fluoride sampling supplies available from the local county health department:

Boxes for 2 samples or 12 samples

**Bottles** 

Custody seals

Form 425 for bacteriological testing

Form 428 for fluoride testing

Address labels

As always, water system barcodes are available from the Bureau of Public Water Supply. Contact us if you have run out of barcodes and need to submit samples.

Please note the placement of custody seals on the "2 bottle" box in the photo attached. The return address label may be placed on the bottom of the box. Do not cover the custody seals with the address label.

Each public water system is responsible for packaging and submitting samples according to these requirements. Operators should always make an entry in the logbook when delivering samples to the county office. Effective January 1, 2012, samples received without proper custody seals will be rejected. Do NOT rely on county health department staff to package samples.

<u>Please share this information with your certified waterworks operator.</u> Should you have any questions or need any assistance, please contact our office at 601-576-7518.

THE STATE OF MISSISSIPPI

YALOBUSHA COUNTY

Paste Copy of Legal Notice Here

Before me, A Notary Public of Yalobusha County, this day came Sarah H. Williams, who states on oath that she is the Business Manager of THE COFFEEVILLE COURIER, a public newspaper published in the Town of Coffeeville and having a general circulation in the said County and State, and makes oath further that the advertisement, of which a copy as printed is annexed hereto, was published in said newspaper for 1 week in its issued numbered and dated as follows, to-wit:

Volume 102 Number 25 Dated the 21 day of June, 2012

Affiant further states that she has examined the foregoing 1 issue of said newspaper, and that the attached notice appeared in each of said issue as aforesaid of said newspaper.

**Business Manager** 

# THE COFFEEVILLE COURIER

Sworn to and subscribed before me, this 25th day of June

Notary Public, Yalobusha County, Mississippi

Graf 7. William

95 words 1 time @ \$3.50`

\$ 332.50

Proof of Publication

3.00

**Total** 

\$335.50

My commission expires 10-8-13